L Number	Hits	Search Text	DB	Time stamp
-	239	704/$.ccls. and (spectral spectrum frequency adj1 addtion) and noise and match and mean and training and (likelihood probabilit$4)	USPAT; US-PGPUB	2004/09/02 15:47
-	0	704/$.ccls. and ((spectral spectrum frequency) adj1 addtion) and noise and match and mean and training and (likelihood probabilit$4)	USPAT; US-PGPUB	2004/09/02 15:48
-	115	704/$.ccls. and ((spectral spectrum frequency) same add$4) and noise and match and mean and training and (likelihood probabilit$4)	USPAT; US-PGPUB	2004/09/02 15:49
-	164	704/$.ccls. and ((spectral spectrum frequency) same add$6) and noise and match and mean and training and (likelihood probabilit$4)	USPAT; US-PGPUB	2004/09/02 15:49
-	27	704/$.ccls. and ((spectral spectrum frequency) near2 add$6) and noise and match and mean and training and (likelihood probabilit$4)	USPAT; US-PGPUB	2004/09/02 15:49
-	27	704/$.ccls. and ((spectral spectrum frequency) near2 add$6) and noise and match and mean and training and (likelihood probabilit$4) and model	USPAT; US-PGPUB	2004/09/02 15:49
-	4	704/$.ccls. and ((spectral spectrum frequency) near2 add$6) and noise and match and mean and training and (likelihood probabilit$4) and model and speaker adj1 (recogition identification verification)	USPAT; US-PGPUB	2004/09/02 15:55
-	2	704/$.ccls. and ((spectral spectrum frequency) near2 addition) and noise and match and mean and training and (likelihood probabilit$4) and model and speaker adj1 (recogition identification verification)	USPAT; US-PGPUB	2004/09/02 15:56
-	2	((spectral spectrum frequency) near2 addition) and noise and match and mean and training and (likelihood probabilit$4) and model and speaker adj1 (recogition identification verification)	USPAT; US-PGPUB	2004/09/02 16:22
-	0	704/$.ccls. and (spectral spectrum frequency) and (additive addition adj1 noise) and (noise near2 (background environment)) and (match near2 (mean variance)) and mean and training and (likelihood probabilit$4) and model and frequency adj1 domain and variance	USPAT; US-PGPUB	2004/09/02 16:19
-	4	704/$.ccls. and ((spectral spectrum frequency) near2 (additive addition)) and noise and (noise near2 (background environment)) and match and mean and training and (likelihood probabilit$4) and model and frequency adj1 domain and variance	USPAT; US-PGPUB	2004/09/02 16:20
-	1	704/$.ccls. and ((spectral spectrum frequency) near2 addition) and noise and (noise near2 (background environment)) and match and mean and training and (likelihood probabilit$4) and model and frequency adj1 domain and variance	USPAT; US-PGPUB	2004/09/02 16:20
-	0	704/$.ccls. and ((spectral spectrum frequency) near2 (additive addition)) and noise and (noise near2 (background environment)) and (match near2 (mean variance)) and mean and training and (likelihood probabilit$4) and model and frequency adj1 domain and variance	USPAT; US-PGPUB	2004/09/02 16:20
-	0	((spectral spectrum frequency) near2 addition) and noise and (noise near2 (background environment)) and match and mean and training and (likelihood probabilit$4) and model and (speech speaker) adj1 (recogition identification verification) and frequency adj1 domain and variance	USPAT; US-PGPUB	2004/09/02 16:21
-	15	((spectral spectrum frequency) near2 addition) and noise and match and mean and training and (likelihood probabilit$4) and model and speaker adj1 (recogition identification verification)	USPAT; US-PGPUB	2004/09/02 16:24
-	2	((spectral spectrum frequency) near2 addition) and noise and (noise near1(background environment)) and match and mean and training and (likelihood probabilit$4) and model and speaker adj1 (recogition identification verification)	USPAT; US-PGPUB	2004/09/02 16:24

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-	1	((spectral spectrum frequency) near2 addition) and noise and (noise near1(background environment)) and match and mean and training and (likelihood probabilit$4) and model and speaker adj1 (recogition identification verification) and frequency adj1 domain	USPAT; US-PGPUB	2004/09/02 16:24
-	1	((spectral spectrum frequency) near2 addition) and noise and (noise near2 (background environment)) and match and mean and training and (likelihood probabilit$4) and model and speaker adj1 (recogition identification verification) and frequency adj1 domain	USPAT; US-PGPUB	2004/09/02 16:24
-	5	((spectral spectrum frequency) near2 addition) and noise and (noise near2 (background environment)) and match and mean and training and (likelihood probabilit$4) and model and frequency adj1 domain and variance	USPAT; US-PGPUB	2004/09/02 16:27
-	0	((spectral spectrum frequency) near2 addition) and noise and (noise near2 (background environment)) and ((match$4 compar$5) near1 (mean variance)) and training and (likelihood probabilit$4) and model and frequency adj1 domain and variance	USPAT; US-PGPUB	2004/09/02 16:29
-	0	704/$.ccls. and noise and (noise near2 (background environment)) and ((match$4 compar$5) near1 (mean variance)) and training and (likelihood probabilit$4) and model and frequency adj1 domain and variance	USPAT; US-PGPUB	2004/09/02 16:30
-	0	704/$.ccls. and noise and (noise near2 (background environment)) and ((match$4 compar$5) near1 (mean variance)) and (likelihood probabilit$4) and model and frequency adj1 domain and variance	USPAT; US-PGPUB	2004/09/02 16:30
-	0	704/$.ccls. and noise and (noise near2 (background environment)) and ((match$4 compar$5) near1 (mean variance)) and (likelihood probabilit$4) and model and variance	USPAT; US-PGPUB	2004/09/02 16:31
-	4	704/$.ccls. and noise and (noise near2 (background environment)) and ((match$4 compar$5) near2 (mean variance)) and (likelihood probabilit$4) and model and variance	USPAT; US-PGPUB	2004/09/02 16:31
-	52	noise and (noise near2 (background environment)) and ((match$4 compar$5) near2 (mean variance)) and (likelihood probabilit$4) and model and variance	USPAT; US-PGPUB	2004/09/02 16:31
-	7	noise and (noise near2 (background environment)) and ((match$4 compar$5) near2 (mean variance)) and (likelihood probabilit$4) and model and variance and (speech speaker) adj1 (recognition identif$5 verification)	USPAT; US-PGPUB	2004/09/02 16:32
-	35	4933973.URPN.	USPAT	2004/09/03 12:48
-	4	"0003971"	USPAT; US-PGPUB	2004/09/03 14:37
-	12	"003971"	USPAT; US-PGPUB	2004/09/07 11:49
-	1163	(noise near4 speech) and recogni$4 and spectrum	USPAT; US-PGPUB	2004/09/07 11:51
-	788	(noise near4 speech) and recogni$4 and spectrum and model$3	USPAT; US-PGPUB	2004/09/07 11:51
-	389	(noise near4 speech) same recogni$4 and spectrum and model$3	USPAT; US-PGPUB	2004/09/07 11:52
-	86	(noise near4 speech) same recogni$4 same spectrum and model$3	USPAT; US-PGPUB	2004/09/07 11:52
-	86	(noise near4 speech) same recogni$4 same spectrum and model$3 @ad<2000	USPAT; US-PGPUB	2004/09/07 11:53
-	59	(noise near4 speech) same recogni$4 same spectrum and model$3 and @ad<20001010	USPAT; US-PGPUB	2004/09/07 11:53
-	17	(noise near4 speech) same recogni$4 same spectrum same model$3 and @ad<20001010	USPAT; US-PGPUB	2004/09/07 12:07
-	142	(noise near4 speech) and recogni$4 and spectrum and @ad<20001010 and mean and variance	USPAT; US-PGPUB	2004/09/07 12:09
-	3	(noise near4 speech) same recogni$4 same spectrum same model$3 and @ad<20001010 and mean and variance	USPAT; US-PGPUB	2004/09/07 12:09

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-	20	(noise near4 speech) same recogni$4 same spectrum and model$3 and @ad<20001010 and mean and variance	USPAT; US-PGPUB	2004/09/07 12:10
-	7	(noise near4 speech) same recogni$4 same spectrum and model$3 and @ad<20001010 and (noise same (mean and variance))	USPAT; US-PGPUB	2004/09/07 12:12
-	6	(noise near4 speech) same recogni$4 same spectrum and model$3 and @ad<20001010 and (noise same (mean and variance) and (change modif$4 add))	USPAT; US-PGPUB	2004/09/07 12:17
-	0	(noise near4 speech) same recogni$4 same spectrum and model$3 and @ad<20001010 and (noise same (mean and variance) same (change modif$4 add))	USPAT; US-PGPUB	2004/09/07 12:17
-	9	(noise near4 speech) same recogni$4 same spectrum and @ad<20001010 and (noise same (mean variance) same (change modif$4 add))	USPAT; US-PGPUB	2004/09/07 12:20
-	17	(noise near4 speech) same recogni$4 same spectrum and @ad<20001010 and (noise same (mean variance) same (change modif$4 add$6))	USPAT; US-PGPUB	2004/09/07 12:20
-	20	(noise near4 speech) same recogni$4 same spectrum and @ad<20001010 and (noise same (mean variance) same (chang$4 modif$4 add$6))	USPAT; US-PGPUB	2004/09/07 12:21
-	42	(noise near4 speech) same recogni$4 same (spectrum spectral frequency) and @ad<20001010 and (noise same (mean variance) same (chang$4 modif$4 add$6))	USPAT; US-PGPUB	2004/09/07 12:48
-	9	(noise near4 speech) same recogni$4 same (spectrum spectral frequency) and @ad<20001010 and (noise same (mean and variance) same (chang$4 modif$4 add$6))	USPAT; US-PGPUB	2004/09/07 12:24
-	9	(noise near4 speech) same recogni$4 same (spectr$4 frequency) and @ad<20001010 and (noise same (mean and variance) same (chang$4 modif$4 add$6))	USPAT; US-PGPUB	2004/09/07 12:26
-	7	(noise near4 speech) same recogni$4 same (spectrum spectral frequency) and @ad<20001010 and (noise same (mean variance) same (chang$4 modif$4 add$6)) and (subtrac$4 near2 mean)	USPAT; US-PGPUB	2004/09/07 13:27
-	5	(noise near4 speech) same recogni$4 same (spectrum spectral frequency) and @ad<20001010 and (noise same (mean variance) same (chang$4 modif$4 add$6)) and (subtrac$4 near2 mean) same noise	USPAT; US-PGPUB	2004/09/07 22:40
-	3	(noise near4 speech) same recogni$4 same (spectrum spectral frequency) and @ad<20001010 and (noise same (mean variance) same (chang$4 modif$4 add$6)) and (add$4 near2 mean) same noise	USPAT; US-PGPUB	2004/09/08 12:02
-	1	(noise near4 speech) same recogni$4 same (spectrum spectral frequency) and @ad<20001010 and (noise same ((equal$4 match$4) near2 variance))	USPAT; US-PGPUB	2004/09/08 12:07
-	3	(noise near4 speech) same recogni$4 and @ad<20001010 and (noise same ((equal$4 match$4) near2 variance))	USPAT; US-PGPUB	2004/09/08 12:10
-	3	(noise near4 speech) same recogni$4 and @ad<20001010 and (noise same ((equal$4 match$4 modif$4) near2 variance))	USPAT; US-PGPUB	2004/09/08 12:10
-	4	(noise near4 speech) same recogni$4 and @ad<20001010 and (noise same ((equal$4 match$4 modif$4 change) near2 variance))	USPAT; US-PGPUB	2004/09/08 12:12
-	6	(noise near4 speech) same recogni$4 and @ad<20001010 and (noise same ((equal$4 match$4 modif$4 adjust$4 change$4) near2 variance))	USPAT; US-PGPUB	2004/09/08 12:13